

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	("5630138" "5758358" "5828885" "6260042").pn.	US-PGPUB; USPAT	OR	OFF	2006/02/28 09:42
S2	116725	merg\$4	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:46
S3	31270	(mark adj up) or markup or mark-up	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:47
S4	198330	language\$1	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:47
S5	126943	tag\$1	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:47
S6	42815	well adj form\$6	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:47
S7	2767	wellform\$6 or well-form\$6	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:47
S8	42830	S6 or S7	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:47
S9	29748	S3 adj S4	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:47
S10	2038	start near3 tag\$1	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:48
S11	5950	end near3 tag\$1	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:48
S12	1570853	block\$1	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:48
S13	347108	split\$5	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:48
S14	3	S2 and S5 and S8 and S9 and S10 and S11 and S12 and S13	US-PGPUB; USPAT	OR	OFF	2006/01/09 12:50
S15	5	S2 and S5 and S8 and S9 and S10 and S11 and S13	US-PGPUB; USPAT	OR	OFF	2006/01/09 13:03
S16	43	S2 and S5 and S8 and S9 and S10 and S11	US-PGPUB; USPAT	OR	OFF	2006/01/09 13:03
S17	1529650	merg\$3 or combin\$3	US-PGPUB; USPAT	OR	OFF	2006/01/09 13:03
S18	305501	document\$1	US-PGPUB; USPAT	OR	OFF	2006/01/09 13:03
S19	8188	S17 with S18	US-PGPUB; USPAT	OR	OFF	2006/01/09 13:03
S20	10	S16 and S19	US-PGPUB; USPAT	OR	OFF	2006/01/09 13:03

## EAST Search History

S21	49	("6336124" "6732330" "6684204" "6931590" "5893127" "6426778" "6675353" "6763499" "6920607" "6959415" "6199081" "6088675" "6366934" "6421656" "6446113" "6480865" "6490564" "6519597" "6519617" "6523062" "6557043" "6571292" "6584459" "6635089" "6671853" "6779154" "6781609" "6785902" "6804677" "6825781" "6904562" "6925631" "6934740" "6938204" "6941510" "6941511" "5583762" "6098081" "6347323" "6848078" "6247018" "6061698" "6061698" "6981212" "6453329" "6635088" "6675354" "6718516" "6745208" "6886130").pn.	US-PGPUB; USPAT	OR	OFF	2006/01/09 13:24
S22	2184281	range\$1	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:21
S23	187563	label\$1	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:22
S24	7	(US-20030167446-\$ or US-20040268235-\$).did. or (US-6848078-\$ or US-6886130-\$ or US-6931590-\$ or US-6941511-\$ or US-6560616-\$).did.	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:22
S25	3	S22 and S24	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:27
S26	0	S23 and S25	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:22
S27	0	S23 and S24	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:22
S28	118196	merg\$3	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:27
S29	313941	document\$1	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:27
S30	869	start adj tag\$1	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:27
S31	1829	end adj tag\$1	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:27
S32	734179	match\$4	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:27
S33	3915689	block\$1 or section\$1 or portion\$1 or segment\$1	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:27
S34	352359	split\$5	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:27

## EAST Search History

S35	509437	overlap\$5	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:28
S36	1970	S28 with S29	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:28
S37	1	S30 and S31 and S32 and S33 and S34 and S35 and S36	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:37
S38	4	S30 and S31 and S32 and S33 and S34 and S36	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:58
S39	2838	wellform\$6 or well-form\$6	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:58
S40	0	S38 and S39	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:58
S41	36933	well adj form\$3	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:59
S42	1	S38 and S41	US-PGPUB; USPAT	OR	OFF	2006/02/23 10:59
S43	118862	merg\$5	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:41
S44	314335	document\$1	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:41
S45	54922	markup\$1 or mark-up\$1 or (mark adj up\$1) or HTML or XML or SGML	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:42
S46	357	S43 same S44 same S45	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:42
S47	1775960	source\$1	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:42
S48	611144	destination\$1 or target\$1	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:43
S49	2757197	split\$5 or separat\$4	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:43
S50	729815	start	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:43
S51	2954006	end	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:43
S52	130492	tag\$1	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:43
S53	42842	well-form\$5 or wellform\$5 or (well adj form\$5)	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:43
S54	213	S49 same S50 same S51 same S52	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:44
S55	0	S46 and S48 and S47 and S53 and S54	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:45

## EAST Search History

S56	0	S46 and S48 and S47 and S54	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:44
S57	10	S46 and S48 and S47 and S53 and S49 and S50 and S51 and S52	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:48
S58	0	S46 and S48 and (S49 same (S50 with S52)) and (S49 same (S51 with S52)) and S53	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:49
S59	0	S46 and S48 and (S49 same (S50 with S52)) and (S49 same (S51 with S52))	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:50
S60	0	S46 and S48 and (S49 same (S50 same S52)) and (S49 same (S51 same S52))	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:50
S61	13	S46 and S48 and (S49 and (S50 same S52)) and (S49 and (S51 same S52))	US-PGPUB; USPAT	OR	OFF	2006/02/28 07:50
S62	1	("20010018697").PN.	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:49
S63	176756	duplicat\$4	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:49
S64	4557	start with tag\$1	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:49
S65	13357	end with tag\$1	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:50
S66	9	S63 same S64 same S65	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:50
S67	1	S62 and S66	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:53
S68	3016946	order\$2	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:53
S69	257489	copy\$3	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:53
S70	118760	merg\$4	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:54
S71	464	S68 same S69 same S70	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:54
S72	0	S62 and S71	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:54
S73	42321	S68 same S69	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:54
S74	1	S73 and S62	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:58
S75	405554	label\$3	US-PGPUB; USPAT	OR	OFF	2006/02/28 08:58

## EAST Search History

S76	1	S62 and S75	US-PGPUB; USPAT	OR	OFF	2006/02/28 09:08
S77	1042467	identical	US-PGPUB; USPAT	OR	OFF	2006/02/28 09:08
S78	1	S62 and S77	US-PGPUB; USPAT	OR	OFF	2006/02/28 09:08
S79	2506	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/28 09:43
S80	1053	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/28 09:43
S81	1650874	merg\$4 or combin\$4	US-PGPUB; USPAT	OR	OFF	2006/08/22 08:59
S82	37054	markup or mark-up or (mark adj up)	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:00
S84	347456	document\$1	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:00
S85	116	S81 with S82 with S83	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:04
S86	543292	overlap\$6	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:04
S87	1	S85 same S86	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:01
S88	20	S85 and S86	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:01
S89	841	overlap\$6 with tags	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:04
S90	0	S85 and S89	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:04
S91	40007	well-form\$4 or (well adj form\$4)	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:04
S92	9	S85 and S91	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:11
S93	320571	synthesiz\$5	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:11
S94	287	S93 same S82	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:11
S95	48	S94 same S84	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:11
S96	6	S94 and S91	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:11
S97	2809	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:30
S98	1182	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/08/22 09:30

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well formed HTML

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**Web**Results 1 - 10 of about 114,000,000 for well formed HTML. (0.12 seconds)**Well-Formed HTML**

Real-world Web pages are extremely sloppy. **Well-formed HTML** is HTML that adheres to XML's well-formedness constraints but only uses standard HTML tags.

[www.developer.com/xml/article.php/784361](http://www.developer.com/xml/article.php/784361) - 101k -

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**Sponsored Links****Well-Formedness Checker**
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[www.stylusstudio.com/wellformed\\_xml](http://www.stylusstudio.com/wellformed_xml)
**XHTML 1.0 (Second Edition) Specification**

Differences with HTML 4. 4.1. Documents must be **well-formed**; 4.2. Element and attribute names must be in lower case; 4.3. For non-empty elements, ...

[www.w3.org/TR/xhtml1/](http://www.w3.org/TR/xhtml1/) - 71k - [Cached](#) - [Similar pages](#)
**Extensible Markup Language (XML) 1.0**

A data object is an XML document if it is **well-formed**, as defined in this ... A **well-formed** XML document may in addition be valid if it meets certain ...

[www.w3.org/TR/1998/REC-xml-19980210](http://www.w3.org/TR/1998/REC-xml-19980210) - 175k - [Cached](#) - [Similar pages](#)
**Well Formed XHTML and XML**

You will find that most of the rules that apply to **well formed** XML also apply to HTML, **well** XHTML that is. This is because XHTML is **HTML** that is rewritten ...

[webdesign.about.com/od/xhtml/a/aa102300a.htm](http://webdesign.about.com/od/xhtml/a/aa102300a.htm) - 24k - [Cached](#) - [Similar pages](#)
**Creating Well Formed XHTML**

Just because it's **HTML** doesn't mean it can't be **well-formed**. ... One of the most common errors to **well formed** HTML is unquoted attributes. ...

[webdesign.about.com/od/xhtml/a/aa102300b.htm](http://webdesign.about.com/od/xhtml/a/aa102300b.htm) - 24k - [Cached](#) - [Similar pages](#)
**Creating Well-Formed HTML/XHTML**

Unfortunately, a vast majority of web pages do not use **well-formed** HTML/XHTML. There are a number of reasons for this, including proprietary web browsers ...

[www.corda.com/docsource/doc6/server/docs/highwire\\_guide/speedyf\\_preparation2.html](http://www.corda.com/docsource/doc6/server/docs/highwire_guide/speedyf_preparation2.html) - 7k - [Cached](#) - [Similar pages](#)
**Re: Converting poorly formed HTML into well-formed XML**

Subject: Re: Converting poorly **formed** HTML into **well-formed** XML From: "Steve Muench" <[smuench@xxxxxxxxxxxxx](mailto:smuench@xxxxxxxxxxxxx)> Date: Tue, 26 Sep 2000 16:55:50 -0700 ...

[www.biglist.com/lists/xsl-list/archives/200009/msg00987.html](http://www.biglist.com/lists/xsl-list/archives/200009/msg00987.html) - 6k - [Cached](#) - [Similar pages](#)
**Converting poorly formed HTML into well-formed XML**

Hello, I am currently developing a system that converts arbitrary poorly **formed** HTML into **well formed** XML (or XHTML). Example of **HTML**: <TD valign=TOP ...

[www.biglist.com/lists/xsl-list/archives/200009/msg00985.html](http://www.biglist.com/lists/xsl-list/archives/200009/msg00985.html) - 6k - [Cached](#) - [Similar pages](#)
**Support output well-formed HTML and XHTML -- ASP Content ...**

CuteEditor for ASP - A powerful ASP **HTML** Editor, ASP.NET version is available.

[cutesoft.net/asp/xmloutput.asp](http://cutesoft.net/asp/xmloutput.asp) - 8k - [Cached](#) - [Similar pages](#)
**Well-formed element - Wikipedia, the free encyclopedia**

For example, in **HTML**: <b>word</b> is a **well-formed** element, while <i><b>word</i> is

not, since the bold element is not closed. Empty elements (tags without ...  
en.wikipedia.org/wiki/Well-formed\_element - 11k - [Cached](#) - [Similar pages](#)

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